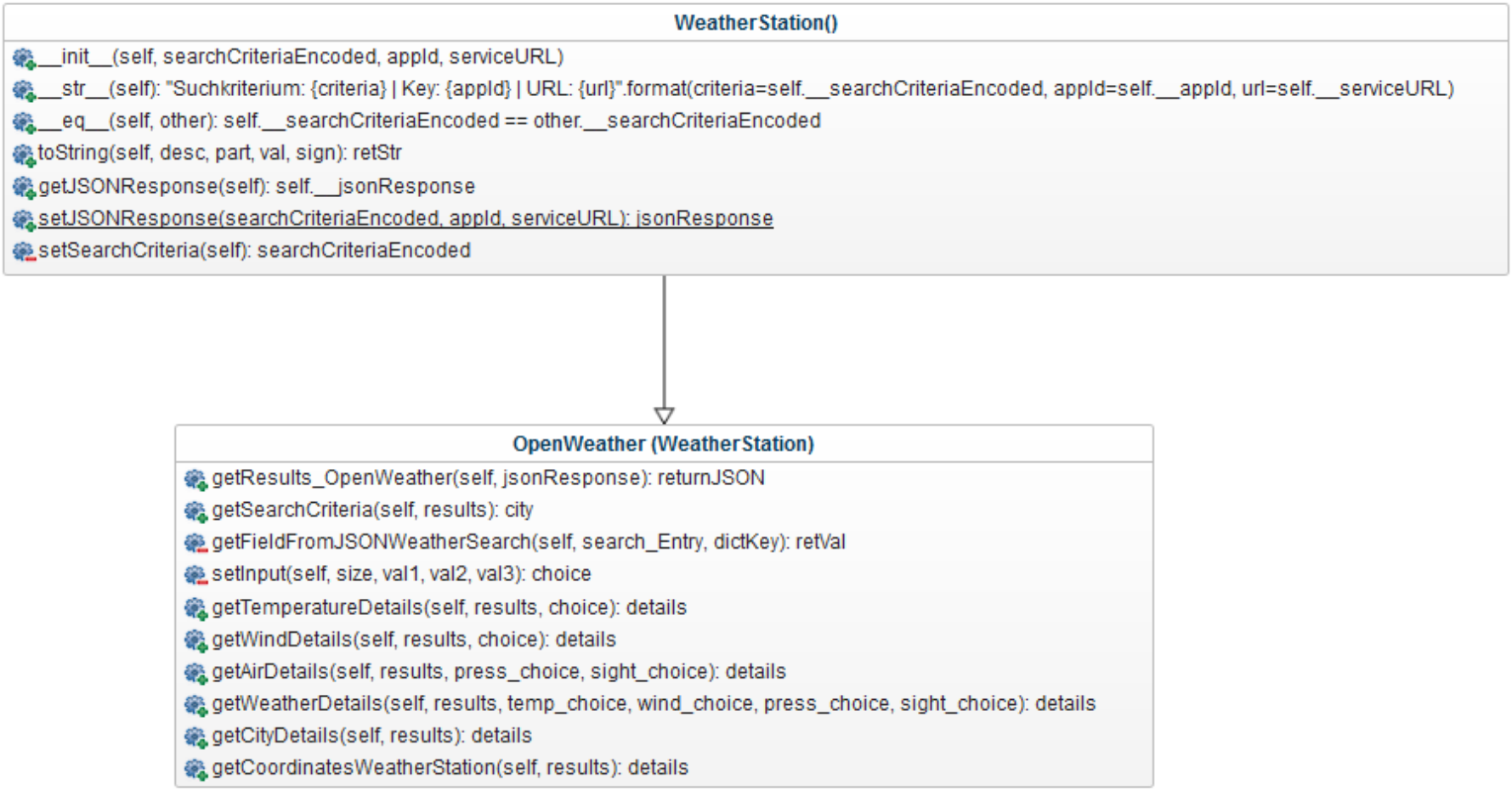
WeatherStation()
__init__(self, searchCriteriaEncoded, appId, serviceURL)
__str__(self): "Suchkriterium: {criteria} | Key: {appId} | URL: {url}".format(criteria=self.__searchCriteriaEncoded, appId=self.__appId, url=self.__serviceURL)
__eq__(self, other): self.__searchCriteriaEncoded == other.__searchCriteriaEncoded
toString(self, desc, part, val, sign): retStr
getJSONResponse(self): self.__jsonResponse
setJSONResponse(searchCriteriaEncoded, appId, serviceURL): jsonResponse
setSearchCriteria(self): searchCriteriaEncoded
OpenWeather (WeatherStation)
getResults_OpenWeather(self, jsonResponse): returnJSON
getSearchCriteria(self, results): city
getFieldFromJSONWeatherSearch(self, search_Entry, dictKey): retVal
setInput(self, size, val1, val2, val3): choice
getTemperatureDetails(self, results, choice): details
getWindDetails(self, results, choice): details
getAirDetails(self, results, press_choice, sight_choice): details
getWeatherDetails(self, results, temp_choice, wind_choice, press_choice, sight_choice): details
getCityDetails(self, results): details
getCoordinatesWeatherStation(self, results): details